

Form PTO-1449 IRSY. 7.801 U.S. Department of Commerce Patent and Trademark Office LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	ATTORNEY DOCKET NO.	1216-1-006/PCT/US
	SERIAL NO.	10/516,342
	APPLICANT	Richard N. Kolesnick, et al.
	FILING DATE	October 12, 2005
	GROUP	1635

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA	2003/0051267	3/13/03	McNeish et al.			
	AB	2003/0109466	6/12/03	Monia et al.			
	AC	5, 591,721	1/7/97	Agrawal et al.			
	AD	5,700,675	12/23/97	Rubin et al.			
	AE	5,747,275	5/5/98	Rubin et al.			
	AF	5,747,288	5/5/98	Rubin et al.			
	AG	6,277,981	8/21/01	Tu et al.			
	AH	6,416,951	7/9/02	Schmidt et al.			
	AI	6,500,615	12/31/02	Schmidt et. al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	BA	WO97/21820	6/19/97	Rubin et al.			
	BB	W0/03025144A	3/27/03				

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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CA	Agrawal, S., Tamsamani, J. & Tang, J.Y. (1991) Proc. Natl. Acad Sci U.S.A. 88:7595-7599
CB	Almoguera, C. et al (1988) Cell. 53:549-554
CC	Balaban, N. et al. (1996) Biochim Biophys Acta. 1314:147-156
CD	Banerjee, D. (2001) Curr Opin Investig Drugs 2:574-580
CE	Bennett et al. (1994) J. Immunol. 152:3530-3540
CF	Bernhard, E.J. et al. (1998) Cancer Res. 58:1754-1761
CG	Bernhard, E.J. et al. (2000) Cancer Res. 60:6597-6600
CH	Bos, J. (1989) Cancer Res. 49: 4683-4689
CI	Brummelkamp, T.R. et al. (2002) Cancer Cell 2:243-247
CJ	Dean et al. (1994) J. Biol. Chem. 269:16446-16424
CK	Denouel-Galy, A. et al. (1998) Curr. Biol. 8:46-55
CL	Duff et al. (1995) J. Biol. Chem. 270:7161-7166
CM	Geary, R.S. et al. (1997) Anticancer Drug Des 12:383-393
CN	Genbank Accession No. U43585; ROD 1/30/96
CO	Genbank Accession No. NM_013571; ROD 1/7/02
CP	Gokhale, P.C. et al. (1999) Antisense Nucleic Acid Dru Dev. 9:191-201
CQ	Grant, M.L. et al. (1990) Oncogene 5:1159-1164
CR	Gupta, A.K. et al. (2000) Radiat Res. 154:64-72
CS	Gupta, A.K. et al. (2001) Cancer Ras 61:4278-4282

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	CT	Henry, S.P. et al. (1997) Anticancer Drug Des 12:395-408
	CU	Ho et al. (1996) Nucl Acids Res 24:1901-1907
	CV	Ho et al. (1998) Nature Biotechnology 16:59-630
	CW	Jones, H. et al. (2001) Semin Radiat Oncol. 11:328-337
	CX	Kabanov, et al. (1990) FEBS Lett. 259:327
	CY	Kornfeld, K., Hom, D.B. & Horvitz, H.R. (1995) Cell 83:903-913
	CZ	Kushner, D.M. and Silverman, R.H. (2000) Curr Oncol Rep 2:23-30
	DA	Laptev et al. (1994) Biochem. 33:11033-11039
	DB	Lozano, J. et al (2003) Cancer Research 63:4232-4238
\	DC	McKenna, W.G. (1990) Int J Radiat Oncol Biol Phys 18:849-859
	DD	McKenna, W.G. et al. (1990) Cancer Res 50:97-102
	DE	Midgley, R.S. and Kerr, D.J. (2002) Crit Rev Oncol Hematol. 44:109-120
	DF	Mishra et al. (1994) Life Sciences 317:977-982
	DG	Monia et al. (1992) J. Biol. Chem. 267:19954-19962
	DH	Nguyen, A. et al. (2002) Mol. Cell Biol. 22:3035-3045
	DI	Ogiso, Y. et al. (1994) Gene Ther 1:403-407
	DJ	Ohmachi, M. et al. (2002) Curr Biol 12:427-433
	DK	Ojala et al (1997) Antisense Nucl Drug Dev. 7:31-38

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	DL	Rojanasakul, Y. (1996) Advanced Drug Delivery Reviews Vol. 18 pgs. 115-131, esp. abstract pgs. 119, 120
	DM	Roy, Francis et al. (2002) Genes & Development Vol. 16 No. 4 pgs.427-438
	DN	Sundaram, M. & Han, M. (1995) Cell 83:889-901
	DO	Therrien, M. et al. (1995) Cell 83:879-888
	DP	Wang et al. (1995) Proc. Natl. Acad. Sci. USA 92:3318-3322
	DQ	Xing, H., Kornfeld, K. & Muslin, A.J. (1997) Curr. Biol. 7:294-300
	DR	Xing, H.R., Lozano, J. and Kolesnick, R. (2000) J. Biol. Chem. 275:17267-17280
	DS	Xing, H.R. and Kolesnick, R. (2001) J. Biol. Chem. 276: 9733-9741
	DT	Xing, H.R. and Kolesnick, R. (2002) Proc. Amer. Assoc. Cancer Res. 43:720 (Abstract #3571)
	DU	Xing, H.R. et al. (2003) Nature Med. 9:1266-1268 (Epub September 7, 2003)
	DV	Xing, H.R. et al. (2003) Proc. Amer. Assoc. Cancer Res. 44(2):192 (Abstract #960)
	DW	Yamagami et al. (1996) Blood 87:2878-2884
	DX	Yan, F. et al. (2001) Cancer Research Vol. 16, pgs. 8668-8675
	DY	Yao, B. et al. (1995) Nature 378:307-310
	DZ	Zhang, Y. et al. (1997) Cell 89:63-72

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